[5] Meyns P et al. Ankle foot orthoses in cerebral palsy: Effects of ankle stiffness on trunk kinematics, gait stability and energy cost of walking. Eur J Paediatr Neurol. 2020; 26:68-74

[6] Bruijn S & VanDieen J Control of human gait stability through foot placement. J R Soc Interface. 2018; 15:20170816

[7] Hof AL et al. The condition for dynamic stability. J Biomech. 2005; 38:1-8

[8] Rethwilm R et al. Dynamic stability in cerebral palsy during walking and running: Predictors and regulation strategies. GaitPosture. 2021; 84:329-34

**Image:** Table1_116.jpg